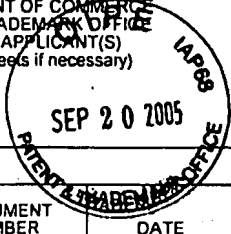


FORM PTO 1449 (modified) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary)				ATTY DOCKET NO. 00005.001261		APPLICATION NO. 10/536,881	
				APPLICANT Fumihiko Kanai, et al.		GROUP 1626 Not Yet Assigned	
				FILING DATE May 27, 2005			
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
/R.S./	A	6,307,056	10/01	Corbett et al.	548	312.1	
	B	6,221,867	4/01	Luk et al.	514	250	
	C	6,555,539	4/03	Reich et al.	514	252.02	
	D	6,919,461	7/05	Reich et al.	548	362.5	
	E	6,897,231	5/05	Bhagwat et al.	514	403	
	F	6,531,491	3/03	Kania et al.	514	338	
	G	6,534,524	3/03	Kania, et al.	514	314	
/R.S./	H	6,884,890	4/05	Kania et al.	546	275.7	
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO/ OR ABSTRACT
/R.S./	I	WO 00/35906	6/00	PCT			
/R.S./	J	02-032059	2/90	Japan			Abstract
/R.S./	K	1 510 516	3/05	EP			
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/R.S./	L	Gotoh, et al., "Signal Transductions by the MAP kinase cascades", <i>Nippon Rinsho</i> , Vol. 56 (1998), pages 1779-1783					
/R.S./	M	Luo, et al., "Dopamine Induces Apoptosis through an Oxidation-involved SAPK/JNK Activation Pathway", <i>The Journal of Biological Chemistry</i> , Vol. 273, No. 6 (1998), pages 3756-3764					
/R.S./	N	Yang, et al., "Absence of excitotoxicity-induced apoptosis in the hippocampus of mice lacking the Jnk3 gene", <i>Nature</i> , Vol. 389 (1997), pages 865-870					
EXAMINER				DATE CONSIDERED			
/Rei Tsang Shiao/				09/10/2007			

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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EXAMINER INITIAL	O	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/R.S./	O	6,891,044	5/05	Kania et al.	546	275.7	
	P	2002/0161022	10/02	Reich et al.	514	314	
	Q	2003/0139463	7/03	Reich et al.	514	403	
	R	2002/0103229	8/02	Bhagwat et al.	514	338	
	S	2004/0077877	4/04	Bhagwat et al.	548	250	
	T	2004/0127536	7/04	Bhagwat et al.	514	406	
	U	2005/0009876	1/05	Bhagwat et al.	514	338	
	V	2004/0107457	6/04	Kuvshinov et al.	800	278	
	W	2004/0171634	9/04	Kania et al.	514	303	
	X	2004/0220248	11/04	Kania et al.	514	406	
	Y	2004/0038097	2/05	Bender et al.	514	406	
/R.S./	Z	2005/0124662	6/05	Kania et al.	514	338	
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